AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph at page 2, lines 2-20, with the following rewritten paragraph:

-- Accordingly, it is an object of the present invention to provide a massager having a massaging head and a camshaft, the camshaft being arch-shaped having two ends connected to the massaging head with massaging function, characterized in that the massaging face at the bottom section of the massaging head is provided with a ~~heating~~ vibration beating section, rollers, radiation section and low frequency conducting head, the interior of the massaging head has a motor via a reciprocation device is connected to an impaction base seat having protrusions so as to form [[a]] the vibration beating section, when the motor is in operation, the reciprocation device causes the impaction base seat to vibrate up and down, and the rollers are mounted between the massager head bottom section and the camshaft and the surface of each roller is provided with protrusions or threads which can stimulate skin, the upward bent lower section of the camshaft is the radiation section mounted with electro-thermal wire or tungsten wire which can produce heat or preheat to the massaging region and the appropriate position of the massaging face is provided with the low frequency conducting heads with protrusions made from conductive rubber or other conductive material and the low frequency conducting head provides multi-stage low frequency current by the low frequency circuit board within the massaging head. --

Please replace the paragraphs at page 6, line 9 to page 9, line 1, with the following rewritten paragraphs:

-- Referring to FIGS. 1 and 2, there is shown a massager having its both ends connected to massaging head 10 with massaging function and having a middle

connection portion as an arch-shaped ~~camshaft~~ handle 11. The ~~camshaft~~ handle 11 provides a grip function which also provides a control panel and display panel. The massaging head is functioned as weight balance and extends the massaging function and provides massaging, heating effect.

In appearance the massaging face 13 at the bottom section of the massaging head 10 is provided with a vibration beating section 20, rollers 30, ~~thermal radiation section 40,~~ low frequency conduction head 50 such that the skin contacting with the massaging face 13 will subject to vibration beating, pressing and rolling stimulation, ~~heat stimulation~~ and low current ~~traction~~ electrical stimulation. These stimulations release muscle stress, massaging of skin, blood circulation and releases tiredness, promotes blood circulation and enhances metabolism. The roller 30 is made from a material mixed with a hyper thermal material which emits far infra-red radiation.

As shown in FIG. 3 and FIG. 3A, the middle section of the ~~camshaft~~ handle 11 is provided with a buffer seat 12 made from a compressible material. The upper end of the ~~camshaft~~ handle 11 is provided with a control panel 121 and a display panel 122 for controlling ON/OFF, selectors (massagings) (speed of vibration, temperature, low frequency, time duration etc). The display panel displays the control status and the selection status. The buffer seat 12 has spring pivotal shaft connected to two ~~camshafts~~ handles 11 such that a plurality of angle can be rotated. The action of the pivotal shaft 111 allows the pivotal shaft to maintain at a specific angle (to maintain two massaging faces on a flat surface). The elastic effect of the pivotal shaft 111 and the buffer seat 12 can be connected such that there is elastic, shock absorbing and compressible between two massaging heads 10.

The end of the massaging head 10 is a grip section which suitable for the gripping of fingers and hand. As shown in the figure, a grip rim 101 is provided. The base seat 60 can be connected with the massaging head 10 and the ~~camshaft~~

handle 11 and has support 61 so that the massager can be reversely placed on a flat surface to provide different massaging function. The engagement of the base seat 60 with the massaging head 10 and the ~~camshaft~~ handle 11 depends on the extended insertion plate 112 extended from the top section of the ~~camshaft~~ handle 11 and the massaging head 10, and the relative position of the base seat is provided with an insertion slot 62. When the insertion slot 62 and the insertion plate 112 are connected, the base seat 60 can be positioned on a flat surface and can support the entire massager.

Referring to FIG. 3, the entire massager has a massaging head 10 included a motor 21. The motor 21 via the use of a reciprocation device 22 is connected to an impaction base seat 23 protruded from the massaging surface 13, and is formed into a vibration beating section 20. When a motor 21 is in operation, the reciprocation device 22 causes the impaction base seat 23 to generate vibration beating. A plurality of driven rollers 31 are formed between the bottom section of the massaging head 10 and the ~~camshaft~~ handle 11. The surface of each roller 31 is provided with protrusions or threads 32, forming into rollers 30. The bottom section of the ~~camshaft~~ handle 11 has a thermal radiation section 40 made from electro-thermal wire or tungsten which can produce heat or provide pre-heating. The appropriate position of the massaging face 13 is provided with low frequency conduction head 10 made from conductive rubber or other conductive material. The low frequency IC board 51 within the massaging head 10 provides multi-stages low frequency current.

The material of rollers 31 can mix with a material when encounters with heat, a far IR radiation is emitted such that the roller 31 provides a far IR radiation function.

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Please replace the paragraphs at page 9, lines 11 to 19, with the following rewritten paragraphs:

-- FIG. 6 shows application of massaging to the side of the waist. The user holds the ~~camshaft~~ handle 11 and the massaging face [[11]] 13 contacts with the side of the waist to proceed with the massaging.

FIG. 7 shows application of the massager to the lower abdomen. The user holds the ~~camshaft~~ handle 11 so that the massaging face 13 contacts with the lower abdomen to proceed with massaging.

FIG. 8 shows application of the massager to the thigh. The user holds the ~~camshaft~~ handle 11 and the massaging face 13 contacts with the thigh to proceed with massaging. --

Please replace the paragraphs at page 10, lines 8 to 12, with the following rewritten paragraphs:

-- The ~~camshaft~~ handle 11 having two massaging heads 10 can be held with a single hand to apply onto various part of the body. This will eliminate the weight burden at a certain position.

The inner surface of the ~~camshaft~~ handle 11 has a plurality of rollers 31 which can be used to massage shoulder, arm, leg, ankle, etc. --

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please replace the paragraph at page 15, lines 2 to 9, with the following rewritten paragraph:

-- A massager having a massaging head and a ~~camshaft~~ handle, the ~~camshaft~~ handle being arch-shaped having two ends connected to the massaging head with massaging function, characterized in that the massaging face at the bottom section of

the massaging head is provided with a ~~heating~~ vibration beating section, rollers, radiation section and low frequency conducting head, the interior of the massaging head has a motor via a reciprocation device which is connected to an impaction base seat having protrusions so as to form [[a]] the vibration beating section. --